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        (FILE 'HOME' ENTERED AT 20:31:05 ON 29 NOV 2005)

        FILE 'CAPLUS' ENTERED AT 20:31:17 ON 29 NOV 2005
L1          1417 SEA (CARBON BLACK OR GRAPHITE) AND (WATER OR AQUEOUS) AND
                 (CONDUCTIVE OR CONDUCTIVITY OR ELECTROCONDUCT?)
L2            55 SEA L1 AND CORROSION
                 D 1-55 TI,AB
                 D L2 7,8,16,18 IALL
L3             0 SEA L2 AND (IMIDAZOLE OR TRIAZOLE OR INDOLE OR AZOLE OR
                 THIAZOLE OR TETRAZOLE)
L4             2 SEA L1 AND (IMIDAZOLE OR TRIAZOLE OR INDOLE OR AZOLE OR
                 THIAZOLE OR TETRAZOLE)
                 D 1-2 IALL


        FILE HOME

        FILE CAPLUS

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Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L12	l10 and (conductive or conductivity or electroconduct$).ab.	49
☐	L11	L10 and (carbon black or graphite).ab.	8
☐	L10	L9 and aqueous.ab.	368
☐	L9	l8 and aqueous and coating	3308
☐	L8	L1 and (corrosion inhibit$ or imidazole or triazole or indole or azole or thiazole or tetrazole)	5317
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L7	L1 and (corrosion inhibit$ or imidazole or triazole or indole or azole or thiazole or tetrazole)	5317
☐	L6	L5 and (corrosion inhibit$ or imidazole or triazole or indole or azole or thiazole or tetrazole)	54
☐	L5	L1 and 252/502,511.ccls.	658
☐	L4	l2 and ((carbon black or graphite) and (water or aqueous) and (conductive or conductivity or electroconduct$)).ab.	5
☐	L3	L2 and 252/511.ccls.	3
☐	L2	L1 and (corrosion inhibitor)	738
☐	L1	(carbon black or graphite) and (water or aqueous) and (conductive or conductivity or electroconduct$)	44453

END OF SEARCH HISTORY